

Fig. 2

	-		-		 <b>-</b>	8	6,4	25						 	の配置の			-	-· -					
					Φ	4	3,809524	5								20/2	C				25			
D	4	4	8	na	Þ	8	6,4	25	۵	25	25	45	па								4		25	
С	2	2	na	8	 O	12	10	20	S	25	25	na	45					5	a	D				
В	-	na	2	4	q	7	7	0	В	0	Па	25	25											
A	na	r	2	4	æ	7	7	0	A	na	0	25	25			0		, a .		4	0			
Load	A	B	U	0	Link:	Load:	Capacity:	Overload:	E2E	A	В	O	۵			A-Calledon					-B-CMMM			
	table 1		 			table 2				table 3						7						-1		

Fig. 3

	T														C						۵			
					4	8	7,804878	2,5	<del>- -</del> -											3-/				
					 0	4	3,902439	2,5									5\	0			45			
۵	4	4	80	na	 Б	8	5,517241	45	۵	25	25	45	na									<del> </del>	2.5	
O	2	2	na	8	O	12	12	0	O	25	25	na	45						2.5	 D			/	
В	0	Па	2	4	P	9	4,897959	22,5	В	45	па	25	25											
A	na	0	2	4	π	2 (0	4.897959	22,5	A	na	45	25	25	3			22,5		/_e		7 20	24,0		
Load	A	В	O	۵	l ink:	LILIA.	Capacity:	Overload:	F2E	Δ	2 8		) [	בן		A SIMME		-				D		
	table 1					2 olde+	lable 4			+0140+														

Fig. <sup>2</sup>

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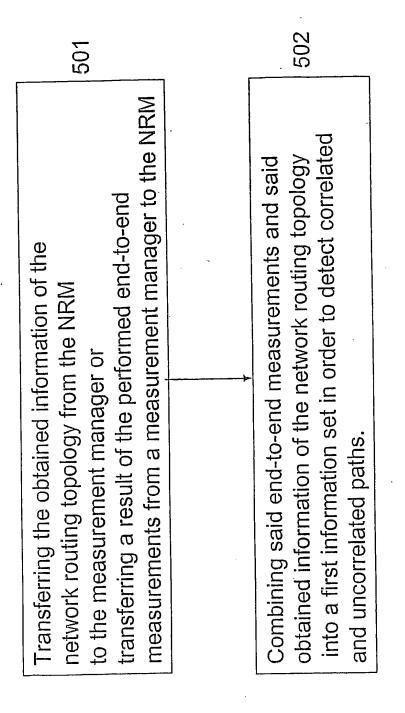


Fig. 5